

1                   **Web with Smooth Feel, Bright Appearance and Durability**

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3                   **Field of Invention**

4                   The present invention relates to a web with a smooth feel, a bright  
5                   appearance and durability.

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7                   **Background of Invention**

8                   Referring to Figure 4, there is shown a conventional band 30 that is often  
9                   used together with a collar for a dog. The band 30 includes a fabric 31  
10                  woven of nylon fibers, a layer 32 of thermal glue and a decorative layer  
11                  33. The fabric 31 woven of nylon fibers provides strength and a smooth  
12                  feel. The fabric 31 woven of nylon fibers however fails to provide a  
13                  bright appearance. On the contrary, the decorative layer 33 provides a  
14                  bright appearance. In practice, the decorative layer 33 cannot be  
15                  attached to the fabric 31 woven of nylon fibers. The layer 32 of thermal  
16                  glue is used to adhere the decorative layer 33 to the fabric 31 woven of  
17                  nylon fibers. The thermal glue includes a low melting point. The layer  
18                  32 of thermal glue is often molten because of high temperatures in  
19                  containers during transportation of the band 30. Hence, the decorative  
20                  layer 33 is detached from the fabric 31 woven of nylon fibers. That is,  
21                  the band 30 is ruined.

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23                  The present invention is therefore intended to obviate or at least alleviate  
24                  the problems encountered in prior art.

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1    **Summary of Invention**

2    It is the primary objective of the present invention to provide a web with  
3    a smooth feel, a bright appearance and durability.

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5    According to the present invention, a web includes a first fabric of nylon  
6    fibers, a second fabric of polyester fibers woven together with the first  
7    fabric of nylon fibers and a decorative layer attached to the second fabric.

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9    Other objects, advantages and novel features of the invention will become  
10   more apparent from the following detailed description in conjunction  
11   with the attached drawings.

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13   **Brief Description of Drawings**

14   The present invention will be described via detailed illustration of  
15   embodiments referring to the drawings.

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17   Figure 1 is a side view of a dog wearing a collar used together with a  
18   band according to the preferred embodiment of the present invention.

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20   Figure 2 is a top view of the band shown in Figure 1.

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22   Figure 3 is a cross-sectional view of the band shown in Figure 1.

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24   Figure 4 is a cross-sectional view of a conventional band that is often  
25   used together with a collar for a dog.

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1    **Detailed Description of Embodiments**

2    Referring to Figure 1, a dog wears a collar 20 tied with a band 10  
3    according to the preferred embodiment of the present invention.

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5    Referring to Figure 2, a top view, the band 10 includes a fabric 11 woven  
6    of nylon fibers and two decorative strips 14 attached to the fabric 11  
7    woven of nylon fibers in an indirect manner to be described. The fabric  
8    11 woven of nylon fibers provides strength and a smooth feel. The  
9    decorative strips 14 provide a bright appearance.

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11   Referring to Figure 3, a fabric 13 woven of polyester fibers is provided  
12   between each decorative strip 14 and the fabric 11. The polyester fibers  
13   of the fabrics 13 and the nylon fibers of the fabric 11 are woven together.  
14   As woven together, the fabrics 13 are secured to the fabric 11. Each  
15   decorative strip 14 can easily be attached to a fabric 13 by means of  
16   coating or thermal transfer. Without using thermal glue, the band 10 is  
17   durable in high temperatures that often happen during transportation.

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19   The present invention has been described via detailed illustration of some  
20   embodiments. Those skilled in the art can derive variations from the  
21   embodiments without departing from the scope of the present invention.  
22   Therefore, the embodiments shall not limit the scope of the present  
23   invention defined in the claims.

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